

## Our faculty members...

The current 605 faculty members have a wide variety of expertise and are conducting cutting-edge research in some of the following fields:

- ◆ Biolinguistics
- ◆ Biomechanics
- ◆ Cancer prevention and control
- ◆ Ecohydrology
- ◆ Emotions & the decision making process
- ◆ Environmental policy
- ◆ Fluid mechanics
- ◆ Host-virus interactions
- ◆ Impact of offshore oil industry
- ◆ Insect-pest management
- ◆ Insect-plant interactions
- ◆ Interdisciplinary Research on American Indian Education
- ◆ Language Acquisition
- ◆ Linguistic Universals
- ◆ Mathematical biology
- ◆ Medical imaging
- ◆ Memory and memory disorders
- ◆ Nuclear many-body theory
- ◆ Optics
- ◆ Paleoclimatic studies
- ◆ Physical Chemistry and Biochemistry
- ◆ Signal processing
- ◆ Stochastic processes
- ◆ Syntax and semantics
- ◆ Tumor development
- ◆ Water resource economics



Graduate Interdisciplinary Programs

**GIDP**

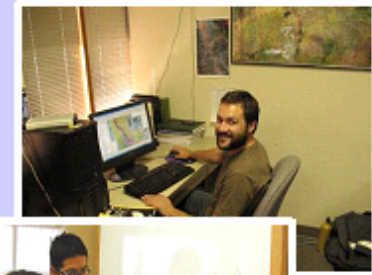
**GRADUATE INTERDISCIPLINARY PROGRAMS**

**Administration Bldg. 303 A-D**

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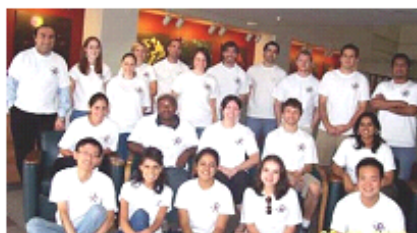
**GIDP**

**By the  
Numbers**

**Graduate Interdisciplinary Programs**

## Our students...

- ◆ ...have won many awards like:
  - \*Innovators Award
  - \*UA Outstanding GTA
  - \*Marshall Foundation
  - \*Outstanding Graduate Teaching Assistants/ Associates
  - \*UA Excellence Graduate Fellowships in the Social Sciences
  - \*Fulbright Fellowships
  - \* ...and other awards too many to list
  
- ◆ ...:have been provided with
  - \*NSF Vigre scholarships
  - \*Cancer Biology Training Grant
  - \*NSF IGERT Genomics Training Grant
  - \*CONACyT
  - \*Graduate training in Systems & Integrative Physiology
  - \*Graduate Training in Cardiovascular Training
  - ...and many other government and industrial grants
  
- ◆ ...received a total of \$695,640 Tuition Scholarship Waivers for Spring and Fall 2010
  
- ◆ ...received a total of \$196,392 Fellowship awards for Spring and Fall 2010



## Our programs' 2010 numbers...

### \*American Indian Studies M.A., Ph.D.

Current Enrollment: 62  
 Faculty by College  
 Agriculture & Life Sciences - 2      Education—2  
 Fine Arts—1      Humanities—3  
 Research & Public Service Units - 13      Medicine -1  
 Social & Behavioral Sciences—9      Law -4

### \*Applied Mathematics M.S., Ph.D.

Current Enrollment: 48  
 Faculty by College  
 Engineering—14      Optical Sciences -5  
 Medicine—4      Science—54  
 Management—1

### \*Arid Lands resource Sciences Ph.D.

Current Enrollment: 28  
 Faculty by College  
 Agriculture & Life Sciences—27      Public Health—1  
 Engineering—1      Science—7  
 Social & Behavioral Sciences—17

### \*Biomedical Engineering M.S.: Ph.D.

Current Enrollment: 31  
 Faculty by College  
 Agriculture & Life Sciences—6      Optical Sciences -2  
 Engineering—19      Pharmacy—2  
 Medicine—32      Science—3  
 Social & Behavioral Sciences—1

### \*Cancer Biology Ph.D.

Current Enrollment: 22  
 Faculty by College  
 Agriculture & Life Sciences-4      Pharmacy—8  
 Medicine—35      Science—10

### \*Cognitive Science Ph.D. Minor

Current Enrollment: 31  
 Faculty by College  
 Education—1      Humanities—1  
 Engineering—1      Management—4  
 Social & Behavioral Sciences—34      Science—13

### \*Entomology & Insect Science M.S., Ph.D.

Current Enrollment: 24  
 Faculty by College  
 Agriculture & Life Sciences-17      Science—9  
 Engineering—1      Social & Behavioral Sciences—1  
 Research & Public Service Units—5

### Genetics M.S, Ph.D.

Current Enrollment: 13  
 Faculty by College  
 Agriculture & Life Sciences-9      Science—34  
 Medicine—14

### \*Global Change Ph.D. Minor

Current Enrollment: 34  
 Faculty by College  
 Agriculture & Life Sciences - 20      Law—1  
 Architecture & Landscape Architecture— 1      Public Health -1  
 Engineering—4      Management -1  
 Research & Public Service Units -5      Optical Science—1  
 Social & Behavioral Sciences—14      Science—34

### \*Neuroscience M.S.; Ph.D.

Current Enrollment -26  
 Faculty by College  
 Engineering - 1      Pharmacy-1  
 Research & Public Service Units -6      Medicine-25  
 Social & Behavioral Sciences—9

### \* Physiological Sciences M.S.; Ph.D.

Current Enrollment: 50  
 Faculty by College  
 Agriculture & Life Sciences—6      Pharmacy—1  
 Medicine—43      Science—1  
 Research & Public Service Units -4      Nursing -2  
 Social & Behavioral Sciences—1

### \*Remote Sensing & Spatial Analysis Ph.D Minor

Current Enrollment: 20  
 Faculty by College  
 Agriculture & Life Sciences—8      Science -7  
 Optical Sciences—1      Management -1  
 Social & Behavioral Sciences—4

### \*Second Language Acquisition & Teaching Ph.D

Current Enrollment: 62  
 Faculty by College  
 Education—20      Humanities 32  
 Social & Behavioral Sciences—26      Science -3

### \*Statistics M.S.; Ph.D.

Current Enrollment : 12  
 Faculty by College  
 Agriculture & Life Sciences—6      Law—1  
 Education- 2      Management—3  
 Engineering -1      Public Health -7  
 Research & Public Service Units -1      Science -16  
 Social & Behavioral Sciences—7